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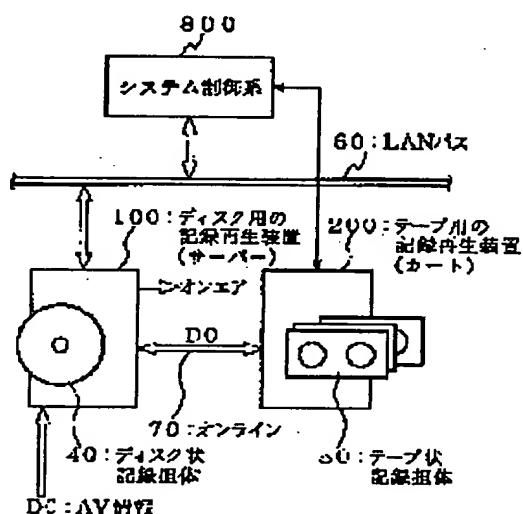
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(54) DEVICE AND METHOD FOR HYBRID RECORDING AND REPRODUCING

(57) Abstract:

PROBLEM TO BE SOLVED: To attain improvement in reliability as a system by automatically recording a disk-shaped recording carrier as the recording contents of missed part again, while using the digital information of the same contents backed up on a tape-shaped recording carrier, when one part of these recording contents or all the parts cannot be read.

SOLUTION: On a cart 200, AV information D0 is fetched and recorded on a cassette tape 50 (simultaneous filling processing) at the same time with recording to a server 100, while using on-line 70. Namely, the same contents recorded on a fixed magnetic disk 40 can be backed up simultaneously on the cassette tape 50. The recording contents on the fixed magnetic disk 40 are always monitored by a system control part 300. Therefore, when one part of recording contents or all the parts cannot be read by the occurrence of read error part on the disk 40 because of any factor, the AV information D0 at the same recording part recorded in the backup area of cart 200 can be automatically re-recorded on the disk 40.



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